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Jodi A. Calderon
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Date: 8-24-01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s): GREPPMAIR, Martin

Art Unit: 3673

Serial No. 09/508,356

Examiner: Addie, R.

Filed: March 9, 2000

For: *Working Machine With Reduced Upper Mass Vibrations*

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RESPONSE TO OFFICE ACTION

Director of the U.S. Patent
and Trademark Office
Washington, DC 20231

Dear Sir:

In response to the Office Action mailed May 24, 2001, please amend the above-identified application as follows.

IN THE CLAIMS:

Please amend claims 1 and 4 as follows:

1. (Twice Amended) A tamping machine for soil compaction, comprising: a working mass which is driven in a tamping manner and which can be driven linearly back and forth, via a crank mechanism and a spring assembly, by a motor belonging to an upper mass, wherein the crank mechanism has at least one structural element which is moveable linearly back and forth and which is produced from a material, the density of